

Schott AG

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/AP/ 03/25/2010**Organic light emitting device**

## CROSS-REFERENCE TO RELATED APPLICATIONS

5 This application claims the benefit under 35 U.S.C. §365 of International Patent Application No. PCT/EP2004/006470, filed June 20, 2003, the entire contents of which are incorporated by reference herein.

10 DescriptionField of the invention

15 The invention relates generally to an organic light emitting device and a method for producing it, and specifically to an OLED having an encapsulated organic light emitting layer arrangement.

Background of the invention

20 Electro-optical components, in particular organic electroluminescent light emitting diodes (OLED), are of great interest for display applications and in the field of light technology since they have diverse advantages over other  
25 luminous and display means. Thus, OLEDs can be produced such that they are very thin and even flexible. Compared with liquid crystal displays, OLEDs have the advantage of being self-luminous. OLEDs are therefore the subject of intensive development work.